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CENTRAL INTELLIGENCE AGENCY
INFORMATION REPORT

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COUNTRY China

SUBJECT Maps and Articles on the Geology of Yunnan

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Maps

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1. Geologic map of the Ch'eng Kiang area, East Yunnan. Scale 1:50,000. Surveyed 1939-1941. The map is made up of three sheets plus one sheet of legend.
2. Geologic map of NW Yunnan. Scale 1 inch to 4 miles. Surveyed 1939-1946. The map is made up of one sheet plus one sheet of legend.
3. Geologic map of north and west part of Kunming area, eastern Yunnan. Scale 1:50,000. Surveyed 1941-1943. One sheet.
4. Geological Reconnaissance map of the Tali Region, western Yunnan. Scale 1:100,000. Surveyed 1939-1944. One sheet.

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1. Sinian Stratigraphy of Central Eastern Yunnan. National University of Peking Contributions, College of Science, no. 4 (1942), pp 1-30 two plates, 11 figures. (Deals, among other things, with the phosphate deposits.)

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2. Young Dynamometamorphism and other Alpinotype Structures in Western Yunnan, and "Sinotype" structures of Eastern Yunnan. (Two articles). Academia Sinica, Science Record, vol 1, nos 3 and 4 (1945), pp 534-548, four figures.
3. Metasomatic Granitization of Batholithic Dimensions. Part II - Static Granitization in Sheku Area, Northwest Yunnan (China). American Journal of Science, vol 247, June 1949, pp 372-406, nine plates, three figures.
4. Structural Types and Trends in South China (abstr). American Association of Petroleum Geologists, Los Angeles Convention (1947) program, pp 17-18.
5. Late Cenozoic Diastrophism in Himalayan System (abstr). Geological Society of America Bulletin, vol 61, no 12, pt 2, p 1487 (1950). (Deals, apart from Himalayas, with northwestern Yunnan).
6. On the Discovery of Upper Permian (Lopingian) in Western Yunnan. Bulletin of the Geological Society of China, vol 26, (1946), pp 65-82, three figures.
7. Observations on Red Beds and Marine Triassic of Yunnan. Academia Sinica, Science Record, vol 2, no 1 (1947), pp 106-111, two figures.
8. Remarks on the Tectonic History of Yunnan, with Special Reference to its Relations to the Type of the Young Orogenic Deformation. Bulletin of the Geological Society of China, vol 25 (1945), pp 47-153, two plates, two figures.
9. Fusuline-Bearing Permian Rocks of Northwestern Yunnan. Bulletin of the Geological Society of China, vol 27 (Grabau Memorial Vol) (1947), pp 101-110, one plate, four figures.

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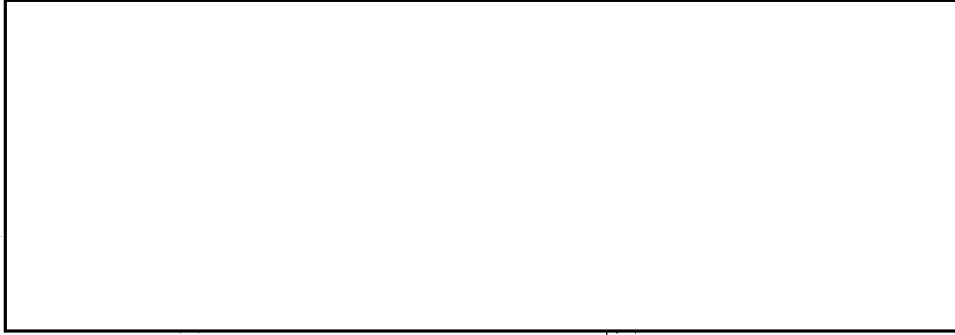
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